	1/1	
1	atgctcctgctgctggccgaatacctgcaacagttctacaagggcttcggcgtcttccag MetLeuLeuLeuLeuAlaGluTyrLeuGlnGlnPheTyrLysGlyPheGlyValPheGln	60
61	tacctgaccctgcgcggcattctcagcgtgctcaccgcgctgtcgctgtcgctgtggctg TyrLeuThrLeuArgG1yI1eLeuSerVa1LeuThrA1aLeuSerLeuSerLeuTrpLeu	120
121	gggccctggatgatccgtaccttgcagatcccccagatcggccaggccgtgcgcaacgac GlyProTrpMetIleArgThrLeuGlnIleProGlnIleGlyGlnAlaValArgAsnAsp	180
181	ggtccgcagtcgcacctgtcgaagaagggcaccccgaccatgggcggcgccctgatcctt GlyProGlnSerHisLeuSerLysLysGlyThrProThrMetGlyGlyAlaLeuIleLeu	240
241	accgccatagccatcagcacgctgctgtggggggatctttccaaccgctacgtgtgggta ThrAlaIleAlaIleSerThrLeuLeuTrpAlaAspLeuSerAsnArgTyrValTrpVal	300
301	gtgctggtcgttaccctgctgttcggtgccatcggctgggtagacgactaccgcaaggtg ValLeuValValThrLeuLeuPheGlyAlaIleGlyTrpValAspAspTyrArgLysVal	360
361	atcgagaagaactcccgtggcctgccgagccgctggaagtacttctggcagtcggtgttcIleGluLysAsnSerArgGlyLeuProSerArgTrpLysTyrPheTrpGlnSerValPhe	420
421	ggcatcggcgccgcgtgttcctctacatgactgccgaaaccccgatcgagaccaccctg GlyIleGlyAlaAlaValPheLeuTyrMetThrAlaGluThrProIleGluThrThrLeu	480
481	atcgtgccgatgctgaagagcgtcgagatccagttgggcatcttcttcgtggtcctgacc IleValProMetLeuLysSerValGluIleGlnLeuGlyIlePhePheValValLeuThr	540
541	tacttcgtcatcgtcggctcgagcaatgcggtgaacctcaccgacggtctcgacggcctg TyrPheValIleValGlySerSerAsnAlaValAsnLeuThrAspGlyLeuAspGlyLeu	600
601	gcgatcatgccgacggtaatggttgccggcgcgctgggcatcttctgctacctgtcgggcAlaIleMetProThrValMetValAlaGlyAlaLeuGlyIlePheCysTyrLeuSerGly	660
661	aacgtgaagttcgccgagtacctgctgattcccaacgtaccgggcgccggcgagctgatc AsnValLysPheAlaGluTyrLeuLeuIleProAsnValProGlyAlaGlyGluLeuIle	720
721	gtgttctgcgccgcgctggtcggccggcctcggcttcctctggttcaacacctatccg ValPheCysAlaAlaLeuValGlyAlaGlyLeuGlyPheLeuTrpPheAsnThrTyrPro	780
781	gcgcaggtcttcatgggcgacgtcggcgcgctggcgctgggcgccgcgctgggcaccatc AlaGlnValPheMetGlyAspValGlyAlaLeuAlaLeuGlyAlaAlaLeuGlyThrlle	840
841	gcggtgatcgtgccaggagatcgtgctgttcatcatgggtggg	900
901	acceteteggtgatgatecaggtegetteetteaagetgaeeggaegeeggtetteegt ThrLeuSerValMetIleGlnValAlaSerPheLysLeuThrGlyArgArgValPheArg	960
961	atggcgccgatccatcaccatttcgaactgaaaggctggccggacccgcgcgtgatcgtg MetAlaProIleHisHisHisPheGluLeuLysGlyTrpProAspProArgValIleVal	1020
1021	cgcttctggatcatcaccgtgatcctggtgctgatcggcctcgccaccttgaagctgcgt ArgPheTrpIleIleThrValIleLeuValLeuIleGlyLeuAlaThrLeuLysLeuArg	1080
1001	taa .	1140

FIG.1